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PATENT #14

Pro Cindt
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N.E.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

REBAR *et al.*

Application No.: 09/846,033

Filed: April 30, 2001

For: REGULATION OF
ANGIOGENESIS WITH ZINC FINGER
PROTEINS

Examiner: Not yet assigned

Art Unit: 1646

COMMUNICATION UNDER

37 C.F.R. §§ 1.821-1.825

AND

PRELIMINARY AMENDMENT

Box SEQUENCE
Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the request to comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Sequence Disclosures, 37 C.F.R. §§ 1.821-1.825, that accompanied the Notice to File Missing Parts of Nonprovisional Application mailed July 13, 2001, Applicants submit herewith the required paper copy and computer readable copy of the Sequence Listing. Please amend the specification as follows.

In the Specification:

Please replace the paragraph beginning at page 14, line 22, with the following:

Figure 15C lists ZFP target sequences (SEQ ID NOS:207, 144 and 240, respectively) and finger designs (SEQ ID NOS:239, 238, 122, 57, 159, 35, 64, 85, 36, 112, 66 and 54, respectively). ZFPs are named according to target site location and the suffix mVZ (for mouse VEGF-A ZFP). Finger designs indicate the identity of amino acid residues at positions -1 to +6 of the alpha helix of each finger.